

## State of Washington Claim only Application for a Water Right

| For | Ecology | Use |
|-----|---------|-----|

Please follow the attached instructions to avoid unnecessary delays. IN 18 P3:22

| 0.7)    | For Ecology Use |
|---------|-----------------|
| nonly?) |                 |
| UPILE   | Fee Paid        |
|         | Doto            |

| Section 1.   |  |  |   | 1-11  |   |                        | `  |   |  |         |
|--|--|--|---|---|---|------------------------|--|---|--|---------|
| Name De  | m +  | Alla   | L. P.J.   | 4111  |   | Vork Tol: (_           | /  |   |  |         |
| Mailing Addres   | s 36   | 7 77116  | atalila 7   | -11 9065  | £/ ,  | EAV.                   |  |   | 8  |         |
| ity ry are   | wood   | 50   | ate <u>cora</u> Zi  | p+4(8_26  | 3/+   | FAA. (_                |  | )   | -  |         |
| Section 2.  Same a   |  | CT - PI  | ERSON 7   | TO CALL   | ABOUT   | THE A                  | PPLI   | C <b>ATIO</b> I                             |  |         |
| Name   |  |  |   | -   | F   | Iome Tel: (_           | )  |   |  |         |
| Mailing Addres   |  |  |   |   |   |                        |  |   |  |         |
| ity  |  | St   | ate 7i  | n+4   | +   | FAX: (                 | -  | )   | _  |         |
| elationship to   | applicant_   | Note: 7  | There Are   | Already   | Water R   | ight on                | this   | Property                                    | But the  | For     |
| nifisted 19.   | 74 - In  | dicale U   | vell-wh   | ereas It 1  | Really I:   | s A Sprin              | 9 (50  | irforce C                                   | untes Ru   | nní     |
| Section 3.   | STATE  | MENT   | OF INTE   | NT Into   | A Bix 7   | that coul              | BAR  | DEAN TO                                     | Be A We  | eQ.     |
| Section 3.  A che applicant re   | re Fee   | X/yen  | W   | hon   | 20  | (14)                   |  | acilian-                                    | or minut   |         |
| cubic feet pe  | r second) f  | rom a 🔲 s  | surface water   | source or   | ground wa   | ter source (c          | check o  | nly one) for                                | or the purpo                                       | se(s)   |
| f House  | 2 And  | 12 Ac  | re Irri   | gation  |   |                        |  | ATTA  | ACH A "LE  | GAL     |
| DESCRIPTION LESS OF THE PROPERTY OF THE PROPER |  |  |   |   |   |                        |  | 2   |  | not     |
| Estimate a maxi  | imum annı  | ial quantity   | y to be used  | in acre-foot p  | er year:  | 3 Acre                 | tee  | t pe  | Yenr   |         |
|  |  |  |   |   |   |                        |  | •   |  |         |
| _ Check if   | the water  | use is prop  | osed for a sh   | ort-term proj   | ect. Indicate   | e the period           | of time  | that the w                                  | vater will be                                      | need    |
|  |  |  |   | ort-term proj   | ect. Indicate   | e the period           | of time  | that the w                                  | vater will be                                      | need    |
|  |  |  | osed for a sh   |   | ect. Indicate   | e the period           | of time  | that the w                                  | vater will be                                      | need    |
| F  | rom/   |  | _ to/_  |   | ect. Indicate   | e the period           | of time  | that the w                                  | vater will be                                      | need    |
| F  | rom/   |  | _ to/_  |   | ect. Indicate   | e the period           | of time  | that the w                                  | vater will be                                      | need    |
| F<br>Section 4.  | watel  |  | _ to/_  |   |   | e the period           |  | that the w                                  | vater will be                                      | need    |
| F Section 4.  If SURFACE   | WATEI WATER  | R SOUR   | to/_  |   | If GROUN  | NDWATER                |  |   |  | and P   |
| Section 4.  If SURFACE Name the walake, etc. If u  | WATER ter source   | R SOUR   | to/_ RCE  | m, spring,  | If GROUN  |                        |  |   |  |         |
| Section 4.  If SURFACE Name the walake, etc. If u  | WATER ter source   | R SOUR   | to/_ RCE  | m, spring,  | If GROUN  | NDWATER                |  |   |  |         |
| Section 4.  If SURFACE  Name the wa ake, etc. If u  'unnamed str   | WATER ter source nnamed, v ream," etc  | and indice write "unr  | cate if streamamed sprin  | m, spring,  | If GROUN  | NDWATER                |  |   |  |         |
| F Section 4.  If SURFACE Name the wa lake, etc. If u "unnamed str Number of di   | WATER ter source nnamed, v ream," etc  | and indice write "unralicum.i.   | to/_  RCE  cate if stream amed spring   | m, spring,  | If GROUN  | NDWATER                | or   |   |  |         |
| Section 4.  If SURFACE  Name the wa lake, etc. If u  "unnamed str  Number of di  Source flows  | WATER ter source nnamed, v ream," etc. iversions:  | and indice write "unrustical " | to/_  RCE  cate if stream amed spring   | m, spring,  | If GROUN  | NDWATER                | or   |   |  |         |
| F Section 4.  If SURFACE Name the walake, etc. If unnamed strumnamed strumnam | WATER ter source nnamed, v ream," etc. iversions:  | and indice write "unrustical " | to/_  RCE  cate if stream amed spring   | m, spring,  | If GROUN  | NDWATER                | or   |   |  |         |
| F Section 4.  If SURFACE Name the wa lake, etc. If u "unnamed str Number of di Source flows  Shill LOCATION  | WATER ter source nnamed, veam," etc. eam," etc. into (name)                                      | and indice write "unralice of body  Creek  | cate if streamamed spring amed Spring of water):  | m, spring, ag,"   | If GROUN A permit i   | NDWATER is desired for | or   |   | well(s)  |         |
| F Section 4.  If SURFACE Name the wa lake, etc. If u "unnamed str Number of di Source flows  Shill LOCATION  | WATER ter source nnamed, veam," etc. eam," etc. into (name)                                      | and indice write "unralice of body  Creek  | cate if streamamed spring amed Spring of water):  | m, spring, ag,"   | If GROUN A permit i   | NDWATER is desired for | or   |   | well(s)  |         |
| Section 4.  If SURFACE Name the walake, etc. If u "unnamed stream Number of di Source flows  Shill LOCATION Enter the norsection corne   | WATER ter source nnamed, veam," etc. iversions: into (named) th-south ar:                        | and indice write "unrale of body  Creek  and east-weight (Preserved)   | cate if streamamed spring of water):  | m, spring, ng,"  Oring  es in feet from Are Cli                               | If GROUN A permit i   | pth of well            | or   | withdrawa                                   | well(s)  | arest   |
| Section 4.  If SURFACE  Name the walake, etc. If u "unnamed stream Number of di  Source flows  Shill w  LOCATION   | WATER ter source nnamed, veam," etc. iversions: into (named) th-south ar:                        | and indice write "unrale of body  Creek  and east-weight (Preserved)   | cate if streamamed spring of water):  | m, spring, ng,"  Oring  es in feet from Are Cli                               | If GROUN A permit i   | pth of well            | or   | withdrawa                                   | well(s)  | arest   |
| Section 4.  If SURFACE Name the walake, etc. If unnamed strumnamed | WATER ter source nnamed, veam," etc eam," etc iversions: into (name th-south a r: N de ed U      | and indice write "unrale of body  Creek  and east-west these | cate if streamamed spring of water):  | m, spring, ng,  oring  es in feet fro  Are Cl  50 Feet                        | If GROUP A permit is Size & de  | pth of well            | oron_or_v  | withdrawa On 197 Onner                      | well(s)  all to the ne  of Sect  ce is platted, co | arest 4 |
| For Section 4.  If SURFACE Name the waake, etc. If unnamed strong | WATER ter source nnamed, veam," etc. iversions: into (named) th-south ar:                        | and indice write "unrale of body  Creek  and east-weight (Preserved)   | cate if streamamed spring of water):  | m, spring, ng,"  Oring  es in feet from Are Cli                               | If GROUP A permit is Size & de  | pth of well            | on or  | withdrawa On 197 -Onne                      | well(s)  all to the ne of Sect  ce is platted, co  | arest 4 |
| Section 4.  If SURFACE Name the walake, etc. If unnamed strumnamed | WATER ter source nnamed, veam," etc. iversions: into (named) th-south a r: Note 1/4 of           | and indice write "unrale of body  Creek  and east-west These  Section  | cate if streamamed spring of water):  Vest distance Destroy  Township                     | m, spring, ng, oring  es in feet from Are Cl SO Feet  Range (E/W)             | If GROUP A permit is Size & de  | pth of well            | oron_or_v  | withdrawa On 197 Onner                      | well(s)  all to the ne  of Sect  ce is platted, co | arest 4 |
| Section 4.  If SURFACE Name the wa ake, etc. If u 'unnamed str Number of di Source flows  SHILL LOCATION Enter the nor section corne   | WATER ter source nnamed, veam," etc eam," etc iversions: into (name th-south a r: N de ed U      | and indice write "unrale of body  Creek  and east-west these | cate if streamamed spring of water):  | m, spring, ng,  oring  es in feet fro  Are Cl  50 Feet                        | If GROUP A permit is Size & de  | pth of well            | on or  | withdrawa On 197 -Onne                      | well(s)  all to the ne of Sect  ce is platted, co  | arest 4 |
| Section 4.  If SURFACE Name the walake, etc. If unnamed str. Number of disource flows  Source flows  LOCATION Enter the norte section corner  1550 Fe  | WATER ter source nnamed, veam," etc. iversions: into (named) th-south a r: Note 1/4 of           | and indice write "unrale of body  Creek  and east-west These  Section  4   | cate if stream amed spring of water):  Vest distance Destroy  Township                    | m, spring, ig,"  Pring.  es in feet from Are Closo Feet  Range (E/W)  3 W. M. | If GROUN A permit is Size & de  | pth of well            | on or  | withdrawa On 197 -Onne                      | well(s)  all to the ne of Sect  ce is platted, co  | arest 4 |
| Section 4.  If SURFACE Name the walake, etc. If u "unnamed stream Number of di Source flows  Shill w LOCATION Enter the nor section corne  1550 Fe  1/4 of  NW 4  For Ecology Use  | WATER ter source nnamed, veam," etc iversions: into (named) th-south a r: Note  1/4 of  Date Rec | and indice write "unrale of body  Creek  and east-west These  Section  4   | cate if stream amed spring of water):  Vest distance Destroy  Township                    | m, spring, ig,"  Pring.  es in feet from Are Closo Feet  Range (E/W)  3 W. M. | If GROUP A permit is Size & de  | pth of well            | on or  | withdrawa On 197 -Onne                      | well(s)  all to the ne of Sect  ce is platted, co  | arest 4 |
| Section 4.  If SURFACE Name the walake, etc. If u "unnamed stream Number of di Source flows  Shill w LOCATION Enter the norte section corne  | WATER ter source nnamed, veam," etc iversions: into (named) th-south a r: Note  1/4 of  Date Rec | and indice write "unrale of body  Creek  and east-west These  Section  4   | cate if streamand spring amed Spring of water):  Vest distance Destroy 12  Township  10 N | m, spring, ig,"  Pring.  Range (E/W)  3 W W. M.                               | If GROUP A permit is  Size & de  m the point South of  Control y Date: 4/ | pth of well            | on or which the state of the st | withdrawa On 197  As wer  tion of source be | well(s)  all to the ne of Sect  ce is platted, co  | arest 4 |

| Sec | tion 5. GENERAL WATER SYSTEM INFORMATION   |
|-----|--|
| A.  | Name of system, if named: Refer To Control # G2-148336CL   |
| B.  | Briefly describe your proposed water system. (See instructions.)   |
|     | Water System Hms Existed Since 1937 - But It Is Not A well As  |
|     | + 1 + 1 To Patrice March Water Right Claim Dated 1974-1976   |
|     | D 11 = 5 feet long - 42 heet Deep Morie  |
|     |  |
|     | Sheles of Smd) And Water Exils Near Bo Hom - Originally 14" Alumina Sheles of Smd) And Water Exils Near Bo Hom - Originally 14" Alumina  |
|     | Pipe (Since Replaced With Plastic 14" Pipe - At Lower End There Is A   |
|     | Fump and Holding lonk. (1865)  |
| C.  | Pump and Holding Tonk. (Also Is Operative By Gravily Flow)  Pump and Holding Tonk. (Also Is Operative By Gravily Flow)  Total Distance - Spring 900 feet.  Do you already have any water rights or claims associated with this property or system?  PROVIDE DOCUMENTATION. Control & G2-148336CL   Unfor Right Claim Regist.  Dotsein Maze (2) 7/1974 (Water Right Claim) 2/2/1975 #148336 |
|     | Patricia Maze 6/27/1974 Water Right Claim 3/2/1975 448336  |
| Sec | tion 6. DOMESTIC/PUBLIC WATER SUPPLY SYSTEM INFORMATION  |
| (Co | ompleted for all domestic/public supply uses.)   |
| A.  | Number of "connections" requested: 1 Type of connection House 351 Alkedus Rd   |
| Λ.  | Number of "connections" requested: Type of connection House 351 Allender Rd (Homes, Apartment, Recreational, etc.)   |
| B.  | Are you within the area of an approved water system? New See Page 4 YES No If yes, explain why you are unable to connect to the system. Note: Regional water systems are identified by you   |
|     | County Health Department.  |
| Con | aplete C. and D. only if the proposed water system will have fifteen or more connections.  |
| C.  | Do you have a current water system plan approved by the  |
|     | Washington State Department of Health?   If yes, when was it approved?   Please attach the current approved version of your plan.  |
| D.  | Do you have an approved conservation plan?   |
|     | If yes, when was it approved? Please attach the current approved version of your plan.   |
| Sac | etion 7. IRRIGATION/AGRICULTURAL/FARM INFORMATION  |
|     | ompleted for all irrigation and agriculture uses.)   |
|     | <u> </u>   |
| A.  | Total number of acres to be irrigated:   |
| В.  | List total number of acres for other specified agricultural uses:  |
|     | Use Chiefly Grazing Cattle-trees Acres 132 Note: Total Property Is Approx 90 Acres - Purchased In  |
|     | Use Chiefly Grazing Cattle-trees Acres 132  Use Acres  Use Acres  Acres  Acres  Small Parcels - Deeded Sep.  |
| C.  | Total number of acres to be covered by this application:   |
| D.  | Family Farm Act (Initiative Measure Number 59, November 3, 1977)   |
| Ъ.  | Add up the acreage in which you have a controlling interest, including only:   |
|     | <ul><li>‡ Acreage irrigated under water rights acquired after December 8, 1977;</li><li>‡ Acreage proposed to be irrigated under this application;</li></ul>   |
|     | ‡ Acreage proposed to be irrigated under other pending application(s).   |
|     | 1. Is the combined acreage greater than 2000 acres? ☐ YES ☒N   |
|     | 2. Do you have a controlling interest in a Family Farm Development Permit? ☐ YES ☐ N  If yes, enter permit no.:  |
| E.  | Farm uses:   |
| E.  | Stockwater - Total # of animals Animal Type (If dairy cattle, see below)   |
|     | Dairy - # Milking # Non-milking  |

|      | ction 8. WATER STORAGE   |   |  |
|------|--|---|--|
| Will | you be using a dam, dike, or other structure to retain or store wat the Box at Electric Intake (Approx 75 of E: If you will be storing 10 acre-feet or more of water and/or if the   | ter? In Place/Use.  | XYES □ NO                                    |
| W    | ate Box at Intake (Approx 750  | cubic Geet)   | an wave at the deepest                       |
| noin | E: If you will be storing 10 acre-jeet or more of water ana/or if the storage will be above grade, you must to   | ne water aeptn wiii be 10 jeet<br>also apply for a reservoir peri | or more at the aeepest<br>mit. You can get a |
| •    | voir permit application from the Department of Ecology.  | anse appry jet a reserven per                                     | Tow can get a                                |
|      |  |   |  |
| Se   | ction 9. DRIVING DIRECTIONS  |   |  |
| Prov | ide detailed driving instructions to the project site.   |   |  |
| 50   | uttl   |   |  |
| -    | VADER  |   | - (Rydu woord                                |
| I    | Approx 10 mile   | E, 31   | 1  |
| /    | Annex 10 mile  |   | o 351  |
| 1    | The state of the s |   |  |
|      |  | 12  | nd RI  |
|      |  |   |  |
| Se   | ction 10. REQUIRED MAP   |   |  |
|      | ,  |   | Water Box                                    |
| A.   | Attach a map of the project. (See instructions.)   |   |  |
|      | 11/3   | /   |  |
| -    | 100 1 100 20 10 - 1  | Pump/Tonk   | Barn   |
|      | to the same of the | Homes J J Shop 1  |  |
| Se   | ction 11. PROPERTY OWNERSHIP   | House I I such  |  |
| Α.   | Does the applicant own the land on which the water will be use   | nd2   | XYES □ NO                                    |
| A.   | If no, explain the applicant's interest in the place of use and pro-   |   |  |
|      | of the owner(s):   | (-)   |  |
|      |  |   |  |
|      |  |   |  |
|      |  |   |  |
|      |  |   |  |
|      |  | 200   |  |
| B.   | Does the applicant own the land on which the water source is l   | ocated?   | YES NO                                       |
|      | If no, submit a copy of agreement:   |   |  |
|      |  |   |  |
| Loor | tify that the information above is true and accurate to the bes  | et of my knowledge. Lunder  | stand that in andan                          |
|      | cocess my application, I grant staff from the Department of E  |   |  |
| mon  | itoring purposes. Even though I may have been assisted in the  | e preparation of the above a                                      | pplication by the                            |
| emp  | loyees of the Department of Ecology, all responsibility for the  | accuracy of the information                                       | rests with me.                               |
|      |  |   |  |
|      |  |   |  |
|      |  |   |  |
|      | Dom Hill   | 6/18/98   |  |
| Appl | icant (or authorized representative)   | Date  | -  |
|      | •  |   |  |
|      |  |   |  |
|      | lowner for place of use (if same as applicant, write "same")   |   |  |
| Lanc | lowner for place of use (if same as applicant, write "same")   | Date  |  |

Use this page to continue your answers to any questions on the application. Please indicate section number before answer.

Section 6 A.

The Town of Ryderwood Wale line Was Extended For Emergency Reason
Following Slide (Heavy Rain) Approx. Typers ago, International
Proper Company Was Instrumental in Obtaining The Extension to Their
Shop/Properties And To Nemest Home-Owners. I understood At The
Country Comissione to Herring That The Line Could Be Extended Further
If the Home-Owner Beyond were Propered to Pay, Loss year I
Inquired About this Possibility But the Country Official Said He Would
Not Pursue the Request Because of Many Ryderwood Citizen were Concerned
About An adapted wile Supply For themselves and Hod Given His
Producers A Difficult time For Getting the Extension Mentioned thee
Moreely.

| Examination fee was not enclosed  | APPLICANT PLEASE<br>RETURN TO CASHIER,<br>PO BOX 5128, LACEY, WA<br>98509-5128 |
|---|--|
| Section number(s) is/are incomplete   | APPLICANT PLEASE RETURN TO THE APPROPRIATE REGIONAL OFFICE                     |
| Explanation: EXISTING Water Rights  red to Re-Apply.  Please provide the additional information requested above and return your |  |

Ecology staff Shew Cause U Date 8398

Ecology is an Equal Opportunity and Affirmative Action employer.

To receive this document in alternative format, contact the Water Resources Program at (360) 407-6604 (Voice) or (360) 407-6006 (TDD).